FINAL FIRE INFORMATION

FIRE REPORT							
CAUSE (Circle the number):							
1) Lightning	4) Debris Burning		7) Railroads				
2) Camp Fire	5) Arson	,	8) Children				
3) Smoking	Equipment Us	e	9) Other				
FUEL MODEL (Circle the number):	, ,,,,,						
1) Short Grass (1 ft)	5) Brush (2 ft)		9) Hardwood Litter (Aspen)				
2) Timber w/ Grass Understory	, , ,	. Hardwood Slash(PJ) 10) Timber (Litter & Understory)				
3) Tall Grass (2½ ft)	7) Southern Roug	•	11) Light Logging Slash				
4) Chaparral (6 ft) (Oakbrush)	8) Closed Timber		12) Medium Logging Slash				
GRASS TYPE: Annual	□ Perennial		,				
RESOURCES ON THE SCENE (Show how many of	of each type):						
Engines (Type)	•• •	ws (Type)	Helicopters (Type)				
Engines (Type)		· /·/	Helicopters (Type)				
Engines (Type)			Dozers (Type)				
Watertenders		craft (Type)					
TOPOGRAPHY (Point of Origin):		,					
1) Ridgetop	4) Middle 1/3 of s	slope	7) Valley Bottom				
2) Saddle	5) Lower 1/3 of slope		8) Mesa/Plateau				
3) Upper 1/3 of slope	6) Canyon bottom		9) Flat or rolling				
ASPECT (Point of Origin):	, .		,				
0) Flat 2) NE	4) SE	6) SW	8) NW				
1) North 3) East	5) South	7) West	9) Ridgetop				
SLOPE (Point of Origin):							
1) 0 - 25 % 2) 26 - 40 %	3) 41 - 55 %	4) 56 - 75 %	5) 76 + %				
ELEVATION (Point of Origin):							
0) 0 - 500' 2) 1501 - 2500'	4) 3501 - 4500'	6) 5501 - 6500'	8) 7501 - 8500'				
1) 501 - 1500' 3) 2501 - 3500'	5) 4501 - 5500'	7) 6501 - 7500'	9) 8501 +				
FLAME LENGTH (Average Flame Length at Head of CONTAINMENT:	of Fire):	fee	t				
Date: Time:		Acres:					
CONTROL:							
Date: Time: OUT:		Acres:					
Date: Time:		Acres:					
ACRES BURNED BY OWNERSHIP:							
1) BLM 3) NPS 2) BIA 4) FWS		JSFS Private	7) State 8) Other				
Wildland Urban Interface (WUI)	Non-Wildla	and Urban Interface (Non-WUI)				

SAFETY CHECKLIST						
Has Fire been thoroughly scouted and lookouts posted (if necessary?)	□ Yes	□ No				
Are communications with dispatch and firefighting personnel adequate?	□ Yes	□ No				
Have escape routes been identified and understood by all firefighters?	□ Yes	□ No				
Have safety zones been identified and understood by all firefighters?	□ Yes	□ No				

INITIAL ATTACK FIRE SIZE-UP

IC NAME:_				FIRE NUMBER:		
IC NAME:				USDA:		
					STATE:	
	OCATION:				IME.	
RIVAL DATE _EGAL:	: Twnshp				IME:Section	on(s)
	Latitude		-			
				_		
ORTED BY:						
TIMATED SIZ	ZE:	ac	res O	WNERSHIP:		
	ITAINMENT DATE: ITROL DATE:					
INVESTIGA	TOR? □ No	☐ Yes, on orde	er N a	ame:		
<u> </u>	SPONDING (Show Engines (Type _ Engines (Type _ Engines (Type _ Watertenders		Handci Handci Retard	rews (Type rews (Type ant (Loads) ircraft (Type)H	elicopters (Type elicopters (Type lozers (Type ther
		IN	IITIAL FIR	E SIZE-UP		
**Are any s	structures threatened	? 🗆 No 🗈	Yes (specify	:		
Door the f	ro constitute environ	tral problems?	- No	Von (anasif ::		
Does the fi	re constitute any con	uoi probiems?	⊔ NO ⊔	res (specify:		
Are additio	nal resources needed	d? □ No □ `	Yes (specify:_			
**HAZARD	(S):					
**SPREAD	POTENTIAL: 1) Low	2) Moderat	e	3) High	4) Extrem	e
**CHARAC	TER OF FIRE:					
**CHARAC	TER OF FIRE: 1) Smoldering	3) Running		5) Torching	7) Crown/	Spotting
**CHARAC		3) Running4) Spotting		5) Torching6) Crowing	7) Crown/ 8) Erratic	. •
	1) Smoldering	,		,	,	. •
	Smoldering Creeping HEAD OF FIRE:	4) Spotting		6) Crowing	8) Erratic	. •
**SLOPE A	 Smoldering Creeping THEAD OF FIRE: 0 - 25% 	4) Spotting		6) Crowing	,	. •
**SLOPE A	1) Smoldering 2) Creeping AT HEAD OF FIRE: 1) 0 – 25% ON SLOPE:	4) Spotting 2) 26 – 40%	3) 41 – 55%	6) Crowing 6 4) 56 – 75	8) Erratic	
**SLOPE A	1) Smoldering 2) Creeping AT HEAD OF FIRE: 1) 0 – 25% ON SLOPE: 1) Ridgetop	4) Spotting 2) 26 – 40%	3) 41 – 55% 4) Middle 1/3	6) Crowing 6 4) 56 – 75	8) Erratic 5% 5) 76 + % 7) Valley Botto	om
**SLOPE A	1) Smoldering 2) Creeping AT HEAD OF FIRE: 1) 0 – 25% ON SLOPE:	4) Spotting 2) 26 – 40%	3) 41 – 55%	6) Crowing 6 4) 56 – 75	8) Erratic 5) 76 + % 7) Valley Bottc 8) Mesa/Plate	om au
**SLOPE A	1) Smoldering 2) Creeping AT HEAD OF FIRE: 1) 0 – 25% ON SLOPE: 1) Ridgetop	4) Spotting 2) 26 – 40%	3) 41 – 55% 4) Middle 1/3	6) Crowing 4) 56 – 75 of slope of slope	8) Erratic 5% 5) 76 + % 7) Valley Botto	om au
**SLOPE A	1) Smoldering 2) Creeping AT HEAD OF FIRE: 1) 0 – 25% ON SLOPE: 1) Ridgetop 2) Saddle 3) Upper 1/3 of size	4) Spotting 2) 26 – 40%	3) 41 – 55%4) Middle 1/35) Lower 1/36) Canyon box	6) Crowing 6 4) 56 – 75 of slope of slope ottom	8) Erratic 5) 76 + % 7) Valley Botto 8) Mesa/Plate 9) Flat or rollin	om au
**SLOPE A	1) Smoldering 2) Creeping AT HEAD OF FIRE: 1) 0 – 25% ON SLOPE: 1) Ridgetop 2) Saddle 3) Upper 1/3 of size.	4) Spotting 2) 26 – 40%	 3) 41 – 55% 4) Middle 1/3 5) Lower 1/3 6) Canyon bo 4) Pinon/Jur 	6) Crowing 4 4) 56 – 75 of slope of slope ottom	8) Erratic 5) 76 + % 7) Valley Botto 8) Mesa/Plate 9) Flat or rollin 7) Aspen	om iau ng
**SLOPE A	1) Smoldering 2) Creeping AT HEAD OF FIRE: 1) 0 – 25% ON SLOPE: 1) Ridgetop 2) Saddle 3) Upper 1/3 of s PE:: 1) Grass 2) Grass/brush	4) Spotting 2) 26 – 40%	 3) 41 – 559 4) Middle 1/3 5) Lower 1/3 6) Canyon both 4) Pinon/Jur 5) Lodgepol 	6) Crowing 4) 56 – 75 of slope of slope ottom iiper e/pine	8) Erratic 5) 76 + % 7) Valley Bottc 8) Mesa/Plate 9) Flat or rollin 7) Aspen 8) Logging/Th	om au ng inning Slash
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**SLOPE A POSITION **FUEL TY	1) Smoldering 2) Creeping AT HEAD OF FIRE: 1) 0 – 25% ON SLOPE: 1) Ridgetop 2) Saddle 3) Upper 1/3 of s PE:: 1) Grass 2) Grass/brush	4) Spotting 2) 26 – 40%	 3) 41 – 559 4) Middle 1/3 5) Lower 1/3 6) Canyon both 4) Pinon/Jur 5) Lodgepol 	6) Crowing 4) 56 – 75 of slope of slope ottom iiper e/pine	8) Erratic 5) 76 + % 7) Valley Bottc 8) Mesa/Plate 9) Flat or rollin 7) Aspen 8) Logging/Th	om au ng inning Slash
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**SLOPE A POSITION **FUEL TY **WINSPE	1) Smoldering 2) Creeping AT HEAD OF FIRE: 1) 0 – 25% ON SLOPE: 1) Ridgetop 2) Saddle 3) Upper 1/3 of step in the second of the	4) Spotting 2) 26 – 40%	 3) 41 – 55% 4) Middle 1/3 5) Lower 1/3 6) Canyon bo 4) Pinon/Jur 5) Lodgepol 6) Spruce/fii 	6) Crowing 4) 56 – 75 of slope of slope ottom iiper e/pine	8) Erratic 5) 76 + % 7) Valley Bottc 8) Mesa/Plate 9) Flat or rollin 7) Aspen 8) Logging/Th	om au ng inning Slash

SPOT WEATHER INFORMATION

LOCATION	ELEV	OBS TIME	WIND DIREC/SPD	DRY BULB	WET BULB	REL HUM	REMARKS

FIRE REPORT (CONTINUED)

 $\textbf{NARRATIVE:} \ \ \text{Give a brief description of the suppression efforts.} \ \ \ \text{Include } \textbf{Resources Committed} \ \ \text{by number and type.}$

 $\label{locument} \mbox{Document any major } \mbox{\bf decisions/observations/problems.} \mbox{ Attach a map if requested.}$

STRATEGY:

Dispatch Use Only					
BI:	HAINES INDEX:				
ERC:	MSGC:				
NEAREST RAWS:	FMZ:				

TACTICS:		
CONCERNS / PROBLEMS:		
SIGNATURE OF INCIDENT COMMANDER:	 	
DATE: _	 	
5/03 NV-913 Color: Yellow		